

## ABSTRACT OF THE DISCLOSURE

A reflective display having a first substrate having a first electrode, a second substrate having a second electrode and arranged opposite to the first electrode, and partition walls existing between the first and second substrates and arranged in a direction not perpendicular to the first and second substrates. A non-conductive liquid in which colored particles are dispersed resides in a cell including the partition walls. The colored particles can be moved by an electric field, and the display color is thereby changed. Alternatively, the display color can be changed by shape deformation of a liquid-crystal-filled microcapsule enclosed in the cell.

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A liquid crystal display, and a method of manufacturing the same, the display including a substrate; a pixel electrode on the substrate; a pixel isolator surrounding the pixel electrode, the pixel isolator being formed by an insulator. The display also includes a liquid crystal layer on the pixel electrode surrounded by the pixel isolator; a common electrode on the liquid crystal layer; and a counter substrate on the common electrode.